

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in this Application:

Listing of Claims:

1. (Currently amended) A sodium/sulfur battery comprising:  
a solid sodium for the negative electrode comprising sodium;  
a liquid electrolyte constituted by soaking grymids comprising a glyme solvent or carbonates solvent including 0.1-2.0mol of including a sodium salt; and in-cell guard; and solid sulfur for the  
a solid positive electrode comprising sulfure constituted with 10-100wt% of sulfur, 0.001-50wt% of carbon and 0.001-50wt% of polyethyleneoxide.
2. (Currently amended) ~~A-The sodium/sulfur battery of the above according to claim 1, wherein the above-sodium of the negative electrode is selected from the group consisting of sodium metal, sodium powder, sodium alloy, sodium compound, carbon comprising sodium ion and sodium metal oxide.~~
3. (Currently amended) ~~A-The sodium/sulfur battery of the above according to claim 1, wherein the above-sulfur of the positive electrode is selected from the group consisting of active sulfur, and organic sulfur, organic sulfur compound and sulfur compound such as NiS, FeS, or PbS.~~
4. (Currently amended) ~~A-The sodium/sulfur battery of the above according to claim 1, wherein the above-sodium salt is selected from the group consisting of sodium nitrate, sodium-trifluorometasulfonate trifluoromethanesulfonate, and sodium trimetasulfonate trimethanesulfonate amide.~~
5. (Currently amended) ~~A-The sodium/sulfur battery of the above according to claim 1, wherein the above-glyme solvent among liquid electrolyte is selected from group consisting of monoethylene glycol, diethylene glycol dimethyl ether, triethylene glycol dimethyl ether, tetraethylene, tetraethylene glycol dimethyl ether, and polyethylene poly(ethylene glycol dimethyl ether), ethylene carbonate, propylene carbonate.~~
6. (New) The sodium/sulfur battery according to claim 1, wherein the sulfur of the

positive electrode comprises sulfur, electronic conductor and binder.

7. (New) The sodium/sulfur battery according to claim 6, wherein the binder is polyethylene oxide.

8. (New) The sodium/sulfur battery according to claim 6, wherein the electronic conductor comprises carbon.

9. (New) The sodium/sulfur battery according to claim 1, wherein the sulfur of the positive electrode is a sulfur compound selected from the group of NiS, FeS<sub>2</sub> and PbS.